

<p style="text-align: center;">U.S. PATENT AND TRADEMARK OFFICE U.S. PATENT &amp; TRADEMARK OFFICE JUL 12 2001 FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT</p>					ATTY. DOCKET NO.	APPLICATION NO.	
					16524.010	09/852,845	
					APPLICANTS		
					Wayne Godfrey <i>et al.</i>		
<p>FILING DATE</p> <p>May 11, 2001</p>					GROUP	DEC 07 2001	
					To Be Assigned	TECH CENTER 1600/2900	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
MB	AA1	5585089	12-17-96	Queen <i>et al.</i>			
	AB1	5457035	10/10/95	Baum <i>et al.</i>			
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)							
	AE	1	Aversa, G., <i>et al.</i> , "Activation panel antigen expression on PBL activated by PHA or in MLR", <i>Leukocyte Typing IV</i> . White Cell Differentiation Antigens (e.d. W. Knapp, Oxford U. Press, 1989) pp. 498-501				
	AF	1	Bazan, "Emerging families of cytokines and receptors," <i>Current Biology</i> 3(9):603-606 (1993)				
	AG	1	Bowie <i>et al.</i> , <i>Science</i> 247:1306-1310 (1990)				
	AH	1	Dorken <i>et al.</i> , "Leukocyte Typing IV. White cell differentiation antigens" (ed. W. Knapp, Oxford U. Press, 1989) pp. 391, 396, 398, 409, 461, 474, 475, 477, 482, 485, 487, 488, 496, 501, 504				
	AI	1	Dunlap, N., <i>et al.</i> , "Expression of activation antigens on HTLV-I and HTLV-II cell lines", <i>Leucocyte Typing IV</i> . White Cell Differentiation Antigens (Eds. W. Knapp at Oxford Univ. Press 1989) pp. 487-488				
	AJ	1	Flanagan <i>et al.</i> , <i>Cell</i> 63:185-94 (1990)				
	AK	1	Godfrey <i>et al.</i> , "Stan-40, a new member of the FAS-TNFr superfamily expressed selectively on activated, human CD4+ T cells", <i>Journal of Cellular Biochemistry, Supplement</i> , O(18D):355 (1994)				
	AL	1	Godfrey <i>et al.</i> , "Identification of a human OX-40- ligand, a costimulator of CD4+T cells with homology to tumor necrosis factor", <i>The Journal of Experimental Medicine</i> , 180(2):757-62 (1994)				
MB	AM	1	Godfrey <i>et al.</i> , "Molecular cloning of a cDNA encoding the human homolog of the rat OX-40 antigen," <i>Tissue Antigens</i> Abst. 42(4):253 (October 1993)				

MB	AN	2	Hamilton-Dutoit <i>et al.</i> , "An immunohistological analysis of the mAb in the activation antigen panel", <i>Leucocyte Typing IV</i> . White Cell Differentiation Antigens, (Eds. W. Knapp at Oxford Univ. Press 1989) pp. 475-476
11/12/2001 MUR	AO	2	King, P., <i>et al.</i> "Tonsillar dendritic-cell-induced T-lymphocyte proliferation: analysis of molecular mechanisms using the activation panel of mAb", <i>Leukocyte Typing IV</i> . White Cell Differentiation Antigens (e.d. W. Knapp, Oxford U. Press, 1989) pp. 503-505
11/12/2001 MUR	AP	2	Knapp <i>et al.</i> , "Leukocyte Typing IV White Cell Differentiation Antigens" (Oxford University Press 1989) pp. 391, 396, 398, 409, 461, 474, 475, 477, 482, 485, 486, 487, 488, 496, 498, 499, 500, 501, 504, 1112, 1113, 1120, 1125, 1131, 1135
	AQ	2	Latza <i>et al.</i> , "The human OX40 homolog: cDNA structure, expression and chromosomal assignment of the ACT35 antigen", <i>European Journal of Immunology</i> , 24(3):677-83 (1994) <b>RECEIVED</b>
	AR	2	Marston, <i>Biochem. J.</i> 240:1-12 (1986) <b>DEC 07 2001</b> <b>TECH CENTER 1600/2900</b>
	AS	2	Mallet <i>et al.</i> , "Characterization of the MRC OX40 antigen of activated CD4 positive T lymphocytes—a molecule related to nerve growth factor receptor," <i>EMBO J.</i> 9(4):1063-1068 (1990)
	AT	2	Mallet <i>et al.</i> , "A new superfamily of cell surface proteins related to the nerve growth factor receptor," <i>Immunology Today</i> 12:220-222 (1990)
	AU	2	Mehka <i>et al.</i> , <i>PNAS USA</i> 83:7013-7 (1986)
	AV	2	Miura <i>et al.</i> "Molecular cloning and characterization of a novel glycoprotein, gp34, that is specifically induced by the human T-cell leukemia virus type I transactivator p40 <sup>tax</sup> ," <i>Mol. and Cell. Biol.</i> 11(3):1313-1325 (1991)
	AW	2	Picker <i>et al.</i> , "Control of lymphocyte recirculation in man. I. Differential regulation of the peripheral lymph node homing receptor L-selection on T cells during the virgin to memory cell transition," <i>J. of Immunology</i> 150(3):1105-1121 (1993)
	AX	2	Picker <i>et al.</i> , "Control of lymphocyte recirculation in man. II. Differential regulation of the cutaneous lymphocyte-associated antigen, a tissue-selective homing receptor for skin-homing T cells," <i>J. of Immunology</i> 150(3):1122-1136 (1993)
	AY	2	Queen <i>et al.</i> , <i>Proc. Natl. Acad. Sci. USA</i> , 86:10029-10033 (1989)
	AZ	2	Rentrop, O., <i>et al.</i> , "Biochemical analysis of the Workshop antibodies of the Activation Section", <i>Leukocyte Typing IV</i> . White Cell Differentiation Antigens (e.d. W. Knapp, Oxford U. Press, 1989) p. 473-474
	AA	2	Tanaka <i>et al.</i> , "A glycoprotein antigen detected with new monoclonal antibodies on the surface of human lymphocytes infected with human T-cell leukemia virus type-I (HTLV-I)," <i>Int. J. Cancer</i> 36:549-555 (1985)
	AB	2	The Merck Manual, 16 <sup>th</sup> Ed., Pages 346-354 (1992)
↓	AC	2	Thorpe <i>et al.</i> , <i>Immunological Review</i> , 62:119-158 (1982)

 	AD	3	Tozawa <i>et al.</i> , "Species-dependent antigenicity of the 34-kDa glycoprotein found on the membrane of various primate lymphocytes transformed by human T-cell leukemia virus type-I (HTLV-I) and simian T-cell leukemia virus (STLV-I)," <i>Int. J. Cancer</i> 41:231-238 (1988)
	AE	3	Vilella, R., <i>et al.</i> , "Sequential appearance of the activation antigens", <i>Leukocyte Typing IV. White Cell Differentiation Antigens</i> (e.d. W. Knapp, Oxford U. Press, 1989) pp. 495-498
	AF	3	Waugh, J., <i>et al.</i> , "Staining of normal or rejecting kidney using the activation panel", <i>Leucocyte Typing IV. White Cell Differentiation Antigens</i> (e.d. W. Knapp, Oxford U. Press, 1989) pp. 485-486
	AG	3	Young <i>et al.</i> , PNAS USA 80:1194-8 (1983)
EXAMINER	<p><i>Belyavskiy</i></p>		DATE CONSIDERED <i>7/05/02</i>
<p>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.</p>			

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